IN THE CLAIMS:

Please amend the claims as indicated below.

1. (Currently Amended) A method for storing digital content in a client-side cache, said method comprising the steps of:

receiving content broadcast to a client <u>via a wireless broadcast connection</u>, wherein said client is a machine that serves one or more users on a local area network; storing said received content in said client-side cache; and making said content in said client-side cache available to other clients.

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- 2. (Original) The method of claim 1, further comprising the step of determining if requested content is in said client-side cache before requesting said content from a remote source.
- 3. (Original) The method of claim 1, further comprising the step of requesting said content from an edge server if said requested content is not in said client-side cache.
- 4. (Original) The method of claim 1, further comprising the step of requesting said content from a provider of said content if said requested content is not in said client-side cache.
 - 5. (Original) The method of claim 1, further comprising the step of requesting said content from another client cache if said requested content is not in said client-side cache.
 - 6. (Original) The method of claim 5, wherein said step of requesting said content from another client cache further comprises the step of accessing a directory to determine where said content is cached.

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7. (Original) The method of claim 1, further comprising the step of providing information to a central cache directory regarding content that is stored in said client-side cache.

- 8. (Original) The method of claim 1, wherein said content in said client-side cache is made available to other clients using a point-to-point link.
 - 9. (Currently Amended) A method for obtaining content over a network, said method comprising the steps of:

determining if requested content is in a local cache; and
requesting said content from a remote client cache if said requested
content is not in said local cache, wherein said content in said remote client cache was
broadcast to a client via a wireless broadcast connection, wherein said client is a machine

that serves one or more users on a local area network.

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cache.

10. (Original) The method of claim 9, further comprising the step of requesting said content from a remote source if said requested content is not in said remote client

- 20 11. (Original) The method of claim 9, further comprising the step of requesting said content from an edge server if said requested content is not in said remote client cache.
- 12. (Original) The method of claim 9, further comprising the step of requesting said content from a provider of said content if said requested content is not in said remote client cache.
 - 13. (Original) The method of claim 9, wherein said step of requesting said content from a remote client cache further comprises the step of accessing a directory to determine where said content is cached.

14. (Cancelled)

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15. (Currently Amended) A method for sharing digital content among a plurality of users, said method comprising the steps of:

storing content broadcast to a client <u>via a wireless broadcast connection</u> in a client-side cache of at least one client, <u>wherein said client is a machine that serves one or more users on a local area network;</u>

making said content in said client-side cache available to a plurality of additional clients; and

maintaining a directory of said content made available to a plurality of additional clients.

- 16. (Original) The method of claim 15, wherein a user determines if requested content is in said directory before requesting said content from another remote source.
- 17. (Original) The method of claim 15, wherein said content in said client-side cache is made available to other clients using a point-to-point link.
- 18. (Currently Amended) A system for storing digital content in a client-side cache, said system comprising:

a memory that stores computer-readable code; and

a processor operatively coupled to said memory, said processor configured to implement said computer-readable code, said computer-readable code configured to:

receive content broadcast to a client via a wireless broadcast connection,

wherein said client is a machine that serves one or more users on a local area network;

store said received content in said client-side cache; and make said content in said client-side cache available to other clients.

19. (Currently Amended) A system for obtaining content over a network, said system comprising:

a memory that stores computer-readable code; and

a processor operatively coupled to said memory, said processor configured to implement said computer-readable code, said computer-readable code configured to:

determine if requested content is in a local cache; and

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request said content from a remote client cache if said requested content is not in said local cache, wherein said content in said remote client cache was broadcast to a client via a wireless broadcast connection, wherein said client is a machine that serves one or more users on a local area network.

20. (Currently Amended) A system for sharing digital content among a plurality of users, said system comprising:

a memory that stores computer-readable code; and

a processor operatively coupled to said memory, said processor configured to implement said computer-readable code, said computer-readable code configured to:

store content broadcast to a client <u>via a wireless broadcast connection</u> in a client-side cache of at least one client, <u>wherein said client is a machine that serves one or more users on a local area network;</u>

make said content in said client-side cache available to a plurality of additional clients; and

maintain a directory of said content made available to a plurality of additional clients.

- 21. (Currently Amended) An article of manufacture for storing digital content in a client-side cache, comprising:
- a computer readable medium having computer readable code means embodied thereon, said computer readable program code means comprising:
- a step to receive content broadcast from a central server to a client <u>via a</u> wireless broadcast connection, wherein said client is a machine that serves one or more <u>users on a local area network</u>;
 - a step to store said received content in said client-side cache; and
- a step to make said content in said client-side cache available to other clients.

- 22. (Currently Amended) An article of manufacture for obtaining content over a network, comprising:
- a computer readable medium having computer readable code means embodied thereon, said computer readable program code means comprising:

a step to determine if requested content is in a local cache; and

a step to request said content from a remote client cache if said requested content is not in said local cache, wherein said content in said remote client cache was broadcast to a client via a wireless broadcast connection, wherein said client is a machine that serves one or more users on a local area network.

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- 23. (Currently Amended) An article of manufacture for sharing digital content among a plurality of users, comprising:
- a computer readable medium having computer readable code means embodied thereon, said computer readable program code means comprising:
- a step to store content broadcast to a client <u>via a wireless broadcast</u> <u>connection</u> in a client-side cache of at least one client, <u>wherein said client is a machine</u> <u>that serves one or more users on a local area network;</u>
- a step to make said content in said client-side cache available to a plurality of additional clients; and
- a step to maintain a directory of said content made available to a plurality of additional clients.
- 24. (Previously Presented) The method of claim 1, wherein said content broadcast to said client is broadcast prior to being requested by a user.

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- 25. (Previously Presented) The method of claim 1, wherein said received content was predicted to be of interest to a user.
- 26. (Previously Presented) The method of claim 9, wherein said content in said remote client cache was broadcast prior to being requested by a user.

27. (Previously Presented) The method of claim 9, wherein said content in said remote client cache was predicted to be of interest to a user.

28. (New) A method for storing digital content in a client-side cache, said method comprising the steps of:

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receiving content broadcast to a client via a wireless broadcast connection, wherein said client is a machine that serves one or more users on a local area network and wherein said client is tuned to receive said wireless broadcast connection via a digital television channel;

storing said received content in said client-side cache; and making said content in said client-side cache available to other clients.